

AMENDMENT TO SPECIFICATION

A marked-up copy of the changes to selected paragraph(s) is provided below. Please enter these changes to the specification in the record.

Paragraph spanning pages 27 and 28.

Figure 6 further shows mail guides 760 associated with the conveyor 704. In this aspect of the invention, the mail guides 760 will, in embodiments, maintain the product in a proper order. For example, in some implementations, when product is dropped onto the conveyor it can skew, creating the potential for the product to hit the side of the container as it is injected into the container. To reduce the risk of improper sorting and stacking, the guides 760 are provided to ~~insure~~ ensure that the product is placed in the tray, in order. This eliminates the possibility of the product striking the edge of the container and rotating, or stopping. The guides include, for example, plates forming the sides of a chute. The conveyor, itself, may form the bottom of the chute. The product is constrained by the plates and guided all the way into the container. A top 762 may be incorporated into the chute at a point where the product is placed on the conveyor.

Paragraph at page 27, lines 3-10.

In step 7520, a determination is made as to whether the container should be indexed. If yes, then the container is indexed a certain distance in step 7522. If not, then steps 7510 through 7520 will repeat. In step 7524, the steps will continue until the container is full or a sequence for a route, for example, is complete. In step 7526, the container is lowered and, in step 7528, the container is transported from the pivoting mechanism. The process may repeat itself until all the product is stacked in the containers or the process ends, at "E".